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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent Application of:

INVENTORS: LEVNER et al.

SERIAL NO.: 10/519,577

FILED: December 27, 2004

TITLE: "Methods And Apparatus for Detecting Multiple Optical Wave Lengths"

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ART UNIT: Unknown

EXAMINER: Unknown

Mail Stop: Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Pursuant to Sections 609 and 707.05(b) of the MPEP and 37 CFR 1.97-1.99, the attached form PTO-1449 lists documents, which may be pertinent to the invention as claimed in the above-identified application. It is noted that the documents cited herein were cited in an International Search Report of a corresponding International PCT application. A copy of the cited documents (except for the U.S. patents) and International Search Report are also submitted herewith.

The citation of these documents should not be construed as a representation that a thorough search has been made, or that other, more pertinent material is not available.

Respectfully submitted,

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May 13, 2005

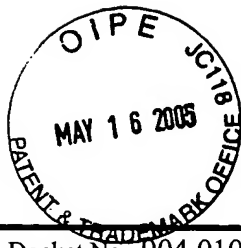


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**INFORMATION DISCLOSURE  
CITATION FORM FOR  
PATENT APPLICATION  
(FORM PTO-1449)  
(Substitute)**

Docket No.: 904.0102.U1(US)

Serial No. 10/519,577

Applicant(s): Levner et al.

Filing Date: December 27, 2004

Group: Unknown

**U.S. PATENT DOCUMENTS**

Examiner Initials	Document Number (Number-Kind Code)	Publication Date (MM-DD-YYYY)	Name of Patentee or Applicant	Class	Sub-class
	U.S. 6,393,172 B1	05-21-2002	Brinkman et al.	385	16
	U.S. 6,002,822	12-14-1999	Strasser et al.	385	48
	U.S. 6,181,852 B1	01-30-2001	Adams et al.	385	37
	U.S. 6,289, 032 B1	09-11-2001	Fay et al.	372	102
	U.S. 6,415,081 B1	07-02-2002	Levner et al.	385	37
	U.S. 6,424,763 B1	07-23-2002	Villeneuve et al.	385	27

**FOREIGN PATENT DOCUMENTS**

Examiner Initials	Document Number (Country Code-Number-Kind Code)	Publication Date (MM-DD-YYYY)	Name Of Patentee of Applicant	Translation? Yes/No/n/a

**OTHER DOCUMENTS (Author (Capitalize), Title, Date, Pages, Etc., if known)**

	BISMUTH, J., "Superimposed gratings WDM on Ge-Doped silica on silicon planar waveguide Lasers and Electro-Optics, 1996. CLEO '96., June 1996, pages 513-514.
	AVRUTSKY, I.A. et al., "Binary Superimposed Grating for Tunable DBR Laser Optical Fiber Communication Conference and Exhibit, 1998 ", OFC '98, Technical Digest., February 1998, pages 383-386.
	CHIK, H, "A 1 x 8 Supergrating Tap-off WDM device Lasers and Electro-optics Europe, 1996. CLEO/Europe. September 1996, page 231.
	AVRUTSKY, I.A. et al., "Design of Widely Tunable Semiconductor Lasers and the Concept of Binary Superimposed Gratings (BSG's) ", IEEE Journal of Quantum Electronics, April 1998, Vol. 34, No. 4, pages 729-741.
	SALVIK. R., "High Performance All-Fiber Fabry-Perot Filters With Superimposed Chirped Bragg Gratings Journal of Lightwave Technology, April 2003, Vol.21, No.4, pages 1059-1065.

Examiner's Signature:

Date Considered:

Initial if reference was considered, whether or not citation is in conformance with MPEP. Mark through citation if not considered.  
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